

## REL4-2US.ST25.txt SEQUENCE LISTING

Totey, Satish Ravindran, Geeta <120> DERIVATION OF TERMINALLY DIFFERENTIATED DOPAMINERGIC NEURONS FROM **HUMAN EMBRYONIC STEM CELLS** <130> REL494/4-002US <140> 10/798,790 <141> 2004-03-11 <150> 269/Mum/2003 <151> 2003-03-12 60/520,048 2003-11-14 <150> <151> <160> 12 <170> PatentIn version 3.3 <210> 20 <211> <212> DNA <213> Homo sapiens <400> 1 tgtcagagca gcccgaggtc 20 <210> 20 <211> <212> DNA <213> Homo sapiens <400> 2 ccaagagcag cccatcaaag 20 <210> 20 <211> <212> DNA <213> Homo sapiens <400> 3 gcagtcgagc tttcagagcc 20 <210> 21 <211> <212> DNA <213> Homo sapiens <400> 4 21 tctgcggctc atcgtcttaa g <210> 5 26 <211> <212> DNA <213> Homo sapiens

## REL4-2US.ST25.txt

	<400> cacgta	5 ctgg tgctacatta a	aggagc	26
	<210> <211> <212> <213>	6 26 DNA Homo sapiens		
	<400> aatggc	6 catc actggcgtgt a	aacacc	26
	<210> <211> <212> <213>			
	<400> tggtcaa	7 agac tgactcacag d	ca	22
	<210> <211> <212> <213>	8 22 DNA Homo sapiens		
	<400> tctcgt	8 cttt gtcctgaacc g	gt	22
	<210> <211> <212> <213>			
	<400> tgaaga	9 gagc ggagaaggag a	at	22
	<210> <211> <212> <213>	10 23 DNA Homo sapiens		
	<400> tctgga	10 gtta agaaatcgga g	gct	23
	<210> <211> <212> <213>	11 20 DNA Homo sapiens		
-	<400> ggaaca	11 tagc cgtaaactgc		20
	<210> <211> <212> <213>	12 20 DNA Homo sapiens		

<400> 12 tcactgtgcc tgaacttacc

20